WHAT IS CLAIMED IS:

1. An extruding implement structure, comprising a base; a front blocking base disposed at the front end; a rear base disposed at the rear end; a silicon gel can accommodated in the base between the front blocking base and the rear base; a push rod passing through the rear base, and one end of the push rod extending deep into the base and pressing a movable rear cover in the silicon gel can; the push rod inside the rear base being pivotally coupled to a first elastic member and a first latch plate; the push rod outside the rear base is pivotally coupled to a second elastic member and a second latch plate; a handle being operated to drive the first latch plate to push the push rod forward; characterized in that said handle being pivotally coupled to the rear base and disposed on one side of the base substantially parallel to the base and the push rod or in an aslant position; if a user wanting to push the push rod forward to press the pressing disc deep into the silicon gel can and push the rear cover for the gel injection, the user just holding the handle and pushing the handle towards the base.

2. The extruding implement structure as claimed in claim 1, wherein said handle uses a first resisting arm on one side of the pivotal point to push and press a pushing member of a first exerting arm at the rear base, and the pushing member uses a second resisting arm on another side of the pivotal point to press said first latch plate.

3. An extruding implement structure, comprising a base; a front blocking base disposed at the front end; a rear base disposed at the rear end; a silicon gel can accommodated in the base between the front blocking base and the rear base; a push rod passing through the rear base, and one end of the push rod extending deep into the base and pressing a movable rear cover in the silicon gel can; the push rod inside the rear base being pivotally coupled to a first elastic member and a first latch plate; the push rod outside the rear base is pivotally coupled to a second elastic member and a second latch plate; a handle being operated to drive the first latch plate to push the push rod forward; characterized in that a latch member being latched between the outside of the rear base and the second latch plate, and said latch member having an appropriate latching force to latch the push rod, and requiring an appropriate external force to be pushed, and the width of said latch member being smaller than the distance between the rear base and the second latch plate.

4. The extruding implement structure as claimed in claim 3, wherein said latch member is made of a flexible material.

5. The extruding implement structure as claimed in claim 3, wherein said latch member is made of a non-flexible material.

6. The extruding implement structure as claimed in claim 3, wherein said latch member is an O-shape ring member.

7. The extruding implement structure as claimed in claim 3, wherein said latch member is a C-shape ring member.

8. The extruding implement structure as claimed in claim 3, wherein said latch member is a spring with only a small number of joints.

9. The extruding implement structure as claimed in claim 3, wherein said latch member is latched between the outside of the rear base and the second latch plate, having an appropriate latching force to latch the push rod, and requiring an appropriate external force to be pushed, and the width of said latch member being smaller than the distance between the rear base and the second latch plate.